

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2001-039250
(43)Date of publication of application : 13.02.2001

(51)Int.CI. B60R 21/04
B60R 13/02
F16B 5/02

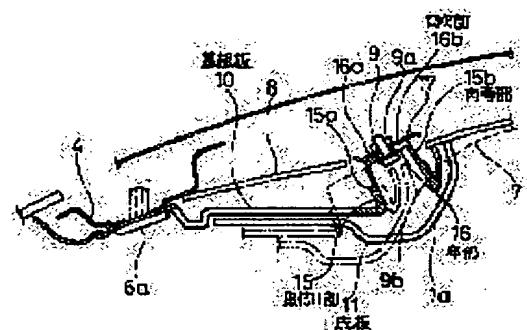
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(54) INTERIOR EQUIPMENT FITTING STRUCTURE FOR AUTOMOBILE

(57) Abstract:

PROBLEM TO BE SOLVED: To mitigate impact when an occupant's head collides against a fitting bolt existing above in front due to the collision of an automobile with space-saving, simple constitution in interior equipment fitting structure for the automobile.

SOLUTION: An overhead console which is a synthetic resin interior equipment provided at the front part roof of an automobile is fitted thread-fastened by a bolt 9 inserted through in the roof body abutting state of a seat part 16 of closed face shape formed at the tip of a tubular fitting part 15. A cutout part 16b opened backward from a bolt through hole 16a of the seat part 16 is formed at the seat part 16 so that the seat part 16 comes off the bolt 9 due to the flexure of the overhead console when an occupant's head collides forward against the fitting part 15 from below due to the collision of an automobile.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]